Inhalt/Contents

Ahmedou MO ⟶ Felli V 175
Ahn H, Cho HR: Optimal Sobolev estimates for $\bar{\partial}$ on convex domains of finite type 837

Błocki Z: Regularity of the degenerate Monge-Ampère equation on compact Kähler manifolds 153
Belgun FA: Normal *CR* structures on S^3 125
Berchtold F, Hausen J: Demushkin's Theorem in codimension one 697
Björn A: Removable singularities for analytic functions in BMO and locally Lipschitz spaces 805
Brodmann M, Schenzel P: On projective curves of maximal regularity 271

Calini A, Langer J: Schwarz reflection geometry I: Continuous iteration of reflection 775
Caponio E, Masiello A, Piccione P: Some global properties of static spacetimes 457
Cho HR ⟶ Ahn H 837
Ciatti P: A Clifford algebra approach to real simple Lie algebras, II: The algebras with root system *BCr* 35
Cohn WS, Lu G, Lu S: Higher order Poincaré inequalities associated with linear operators on stratified groups and applications 309
Coriasco S, Schrohe E, Seiler J: Bounded imaginary powers of differential operators on manifolds with conical singularities 235
Coulhon T, Meda S: Subexponential ultracontractivity and $L^p - L^q$ functional calculus 291

Duan H, Wang S: The degrees of maps between manifolds 67
Dupont N, Hess K: Commutative free loop space models at large primes 1

El Kaoutit L, Gómez-Torrecillas J: Comatrix corings: Galois corings, descent theory, and a structure theorem for cosemisimple corings 887

Farnsteiner R, Voigt D: On infinitesimal groups of tame representation type 479
Felli V, Ahmedou MO: Compactness results in conformal deformations of Riemannian metrics on manifolds with boundaries 175
Fernando JF: Analytic surface germs with minimal Pythagoras number 725

Flenner H, Zaidenberg M: Rational curves and rational singularities 549
Frankild A: Vanishing of local homology 615

Gille S: Homotopy invariance of coherent Witt groups 211
Gómez-Torrecillas J ⟶ El Kaoutit L 887
Green DJ: On Carlson's depth conjecture in group cohomology 711
Guediri M: On the existence of closed timelike geodesics in compact spacetimes. II 577

Hausen J ⟶ Berchtold F 697
Hess K ⟶ Dupont N 1
Hijazi O, Montiel S: Extrinsic Killing spinors 337
Howlett RB, Yin Y: Inducing W-graphs 415

Jardine JF: Finite group torsors for the qfh topology 859

Langer J ⟶ Calini A 775
Lewis DW, Unger T: A local–global principle for algebras with involution and hermitian forms 469
Lu G ⟶ Cohn WS 309
Lu S ⟶ Cohn WS 309

Masiello A ⟶ Caponio E 457
McNinch GJ: Sub-principal homomorphisms in positive characteristic 433
Meda S ⟶ Coulhon T 291
Montiel S ⟶ Hijazi O 337

Nagel U: Non-degenerate curves with maximal Hartshorne-Rao module 753
Nishihara K: $L^p - L^q$ estimates of solutions to the damped wave equation in 3-dimensional space and their application 631
Noguchi J, Winkelmann J: A note on jets of entire curves in semi-abelian varieties 705
Noll A, Saal J: H^∞-calculus for the Stokes operator on L_q-spaces 651

Oh B-K: The representation of quadratic forms by almost universal forms of higher rank 399
Ohta S-i: Totally geodesic maps into metric spaces 47

Piccione P ⟶ Caponio E 457
Planchon F: On uniqueness for semilinear wave equations 587

Ricard H: Estimations C^k pour l'opérateur de Cauchy-Riemann sur des domaines à coins q-convexes et q-concaves 349

Saal J → Noll A 651
Schenzel P → Brodmann M 271
Schröer J, Zimmermann A: Stable endomorphism algebras of modules over special biserial algebras 515
Schrohe E → Coriasco S 235
Schweizer A: On the uniform boundedness conjecture for Drinfeld modules 601
Seiler J → Coriasco S 235
Shaw M-C: L^2 estimates and existence theorems for $\bar{\partial}_b$ on Lipschitz boundaries 91

Unger T → Lewis DW 469

Voigt D → Farnsteiner R 479
Vraciu A: Tight closure and linkage classes in Gorenstein rings 873

Wang G, Ye D: On a nonlinear elliptic equation arising in a free boundary problem 531
Wang S → Duan H 67
Winkelmann J: Invariant rings and quasiaffine quotients 163
Winkelmann J → Noguchi J 705

Ye D → Wang G 531
Yin Y → Howlett RB 415

Zaidenberg M → Flenner H 549
Zimmermann A → Schröer J 515
Żołądek H: A new topological proof of the Abhyankar–Moh theorem 689

Comprehensively covered by
Zentralblatt MATH,
Mathematical Reviews and
Current Contents